			Application			OFGS File No. P/3241-18				ı
APPLICANT'S ART CITATION			09/900,613			113247 10				
(Use several Phones Maccessary)			Applicant Masamichi Fujiwara et al.							
/				Filing Date			Group Art Unit 2874			
41 3 5 may 29				July 6, 2001			2017			
12.	<u> </u>		U.S	. PATENT	DOCUMENTS		,	,		
Examiner Initial	TRADE BOUMENT Number			Date	Name	Class	Sub- class	Filing Date If Appropriate		
	TITITI		T			1				
		11	1-1			1				
						1				
			\Box							1
		F	OREI	GN PATE	NT DOCUMENTS					
	Document Number							Translation		
	Document	Number		Date	Country	Class	Sub- class	Yes	No	
			\sqcup							
										ĺ
						<u></u>				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
ANT	A Multiwavelength Source Having Precise Channel Spacing for WDM Systems, J.J. Veselka									
130	and S.K. Korotky, Fellow, IEEE Phototonics Technology Letters, Vol. 10, No. 7, July 1998, 1998, and S.K. Korotky, Fellow, IEEE Phototonics Technology									
	More Than 1000 Channel Optical Frequency Chain Generation from Single Supercontinuum									
102	Source with 12.5 GHz Channel Spacing, H. Takara et al., Electronics Letters, Vol. 36, No. 25, December 7, 2000, pp. 2089-2040.									
124	3.17-THz Frequency-Difference Measurement Between Lasers Using Two Optical Frequency									
1.00	Combs, M. Kourogi et al., IEEE Photonics Technology Letters, Vol. 8, No. 4, April 1996, pp. 540-56									
. DAP	Modulation Characteristics of Waveguide-Type Optical Frequency Comb Generator, T. Saitoh									
730	et al., Journal of Lightwave Technology, Vol. 16, No. 5, May 1998, pp. 824-832.									
124.7	Tunable Gain Equalization Using a Mach-Zehnder Optical Filter in Multistage Fiber									
200	Amplifiers, K. Inoue et al., IEEE Photonics Technology Letters, Vol. 3, No. 8, August 1991, pp. 7/8-7									
109	3 Tbit/s (160 Gbit/s x 19 channel) Optical TDM and WDM Transmission Experiment, S.									
700	Kawanishi et al., Electronics Letters, Vol. 35, No. 10, May 13, 1999, PP. 826-827.									
Examiner John D. Ju			Date	Date Considered 17 OCTOBER 2003						
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.										